

APPLICATION DATA SHEET

APPLICATION INFORMATION

Application type::	Non provisional patent application
Subject matter::	Utility
Suggested classification::	
Suggested Group Art Unit::	
CD-ROM::	None
Sequence submission?::	None
Title::	Method to Linearly Measure Gas Volume Flow in Ducts and Flow Sensor
Attorney Docket Number::	Castillon Levano 1
Request for Early Publication?::	No
Request for Non-Publication?::	No
Total Drawing Sheets::	1
Small Entity?::	Yes
Petition included?::	No

APPLICANT INFORMATION

Applicant Authority Type::	Inventor
Primary Citizenship::	Peru
Given Name::	Claudio Bruno
Family Name::	Castillon Levano
City of Residence::	San Juan de Miraflores
State of Residence::	Peru

Street of mailing address:: Av Victor Castro Iglesias No 734
City of mailing address:: San Juan de Miraflores
State of mailing address:: Peru

REPRESENTATIVE INFORMATION

Representative Designation::	Registration Number::	Representative Name::
Primary	45533	John Dodds

CORRESPONDENCE INFORMATION

Correspondence customer Number:

Name: John Dodds
Street of mailing address: 1707 N St. NW
City of mailing address: Washington
State or Province of mailing: D.C.
Zip Code: 20036
Phone number: 202-463 3275
Fax number: 202-463 3278
E-mail address: j.dodds@doddsassociates.com

NON-PROVISIONAL PATENT APPLICATION
FOR:

METHOD TO LINEARLY MEASURE GAS VOLUME FLOW IN DUCTS AND
FLOW SENSOR

INVENTOR: Claudio Bruno CASTILLON LEVANO